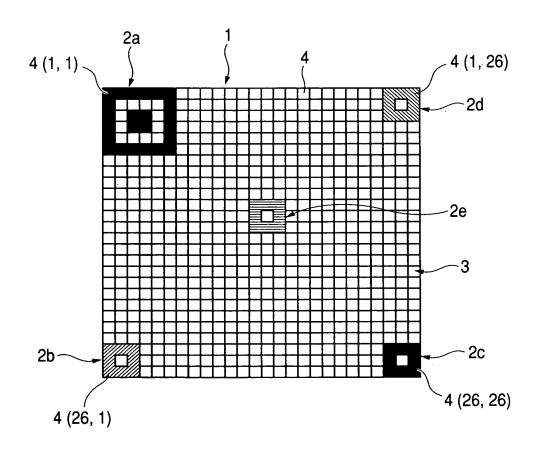


FIG. 1A



··· BLACK (SECOND COLOR)

... RED (THIRD COLOR)

BLUE (FOURTH COLOR)

GREEN (FIFTH COLOR)

FIG. 1B

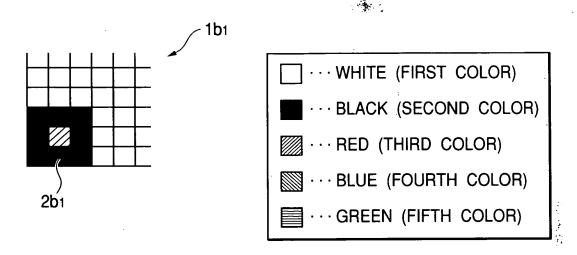


FIG. 1C

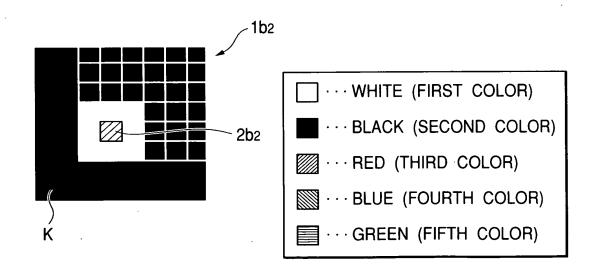
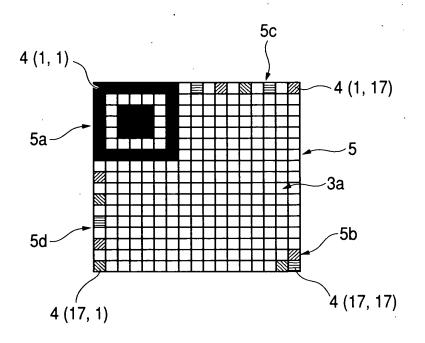


FIG. 2A



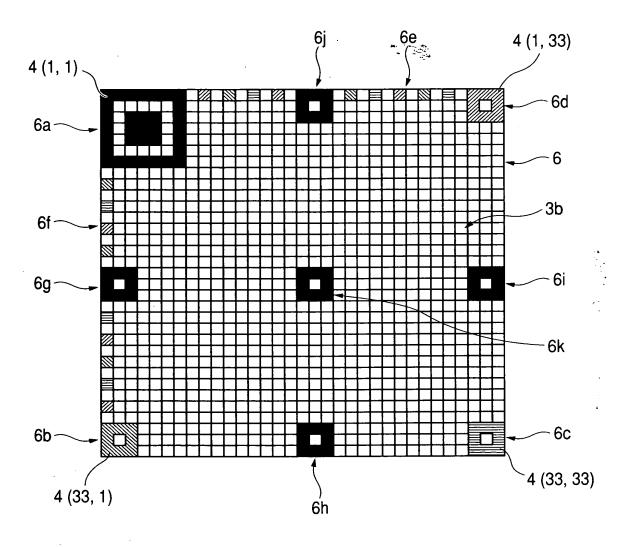
· · · BLACK (SECOND COLOR)

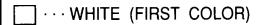
··· RED (THIRD COLOR)

... BLUE (FOURTH COLOR)

GREEN (FIFTH COLOR)

FIG. 2B





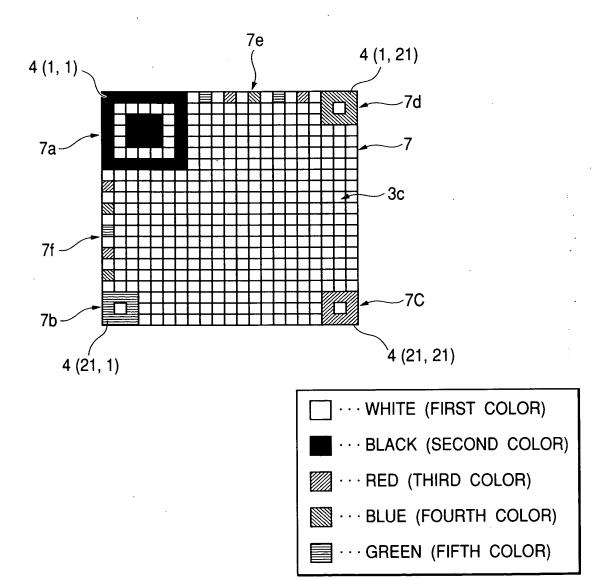
··· BLACK (SECOND COLOR)

···RED (THIRD COLOR)

... BLUE (FOURTH COLOR)

GREEN (FIFTH COLOR)

FIG. 2C



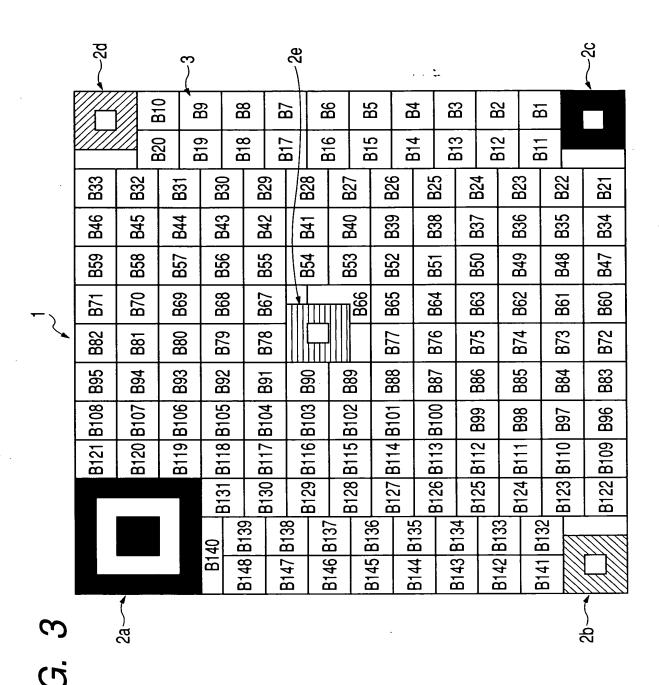
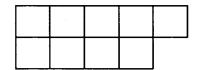


FIG. 4A

DATA VALUE "0"

DATA (0, 0, 0, 0, 0, 0, 0, 0)



... WHITE (FIRST COLOR) → DATA 0

■ · · · BLACK (SECOND COLOR) → DATA 4

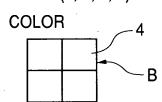
... RED (THIRD COLOR) → DATA 1

... BLUE (FOURTH COLOR) → DATA 3

GREEN (FIFTH COLOR) → DATA 2

FIG. 4B

DATA (0, 0, 0, 0)



··· WHITE (FIRST COLOR) → DATA 0

... BLACK (SECOND COLOR) → DATA 4

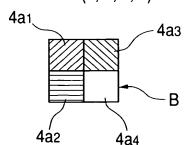
··· RED (THIRD COLOR) → DATA 1

... BLUE (FOURTH COLOR) → DATA 3

GREEN (FIFTH COLOR) → DATA 2

FIG. 4C

DATA (1, 2, 3, 0)



··· WHITE (FIRST COLOR) → DATA 0

··· BLACK (SECOND COLOR) → DATA 4

... RED (THIRD COLOR) → DATA 1

··· BLUE (FOURTH COLOR) → DATA 3

FIFTH COLOR) → DATA 2

FIG. 4D

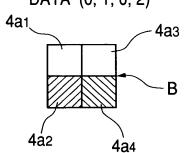
DATA (1, 1, 1, 1, 1, 1, 1, 0)



- · · · BLACK (SECOND COLOR) → DATA 4
- ... RED (THIRD COLOR) → DATA 1
- ... BLUE (FOURTH COLOR) → DATA 3
- GREEN (FIFTH COLOR) → DATA 2

FIG. 4E

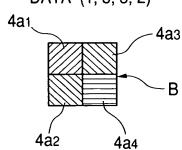
DATA (0, 1, 0, 2)



- ... WHITE (FIRST COLOR) → DATA 0
- · · · BLACK (SECOND COLOR) → DATA 4
- ··· RED (THIRD COLOR) → DATA 1
- I OLOR) → DATA 3
- GREEN (FIFTH COLOR) → DATA 2

FIG. 4F

DATA (1, 3, 3, 2)



- ··· WHITE (FIRST COLOR) → DATA 0.
- ··· BLACK (SECOND COLOR) → DATA 4
- ··· RED (THIRD COLOR) → DATA 1
- ... BLUE (FOURTH COLOR) → DATA 3
- Figure 1: Figur

FIG. 5

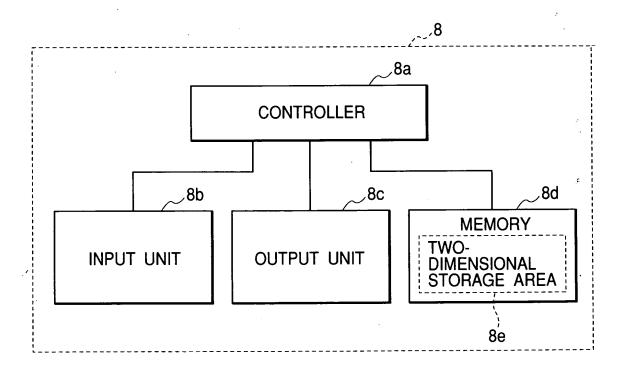
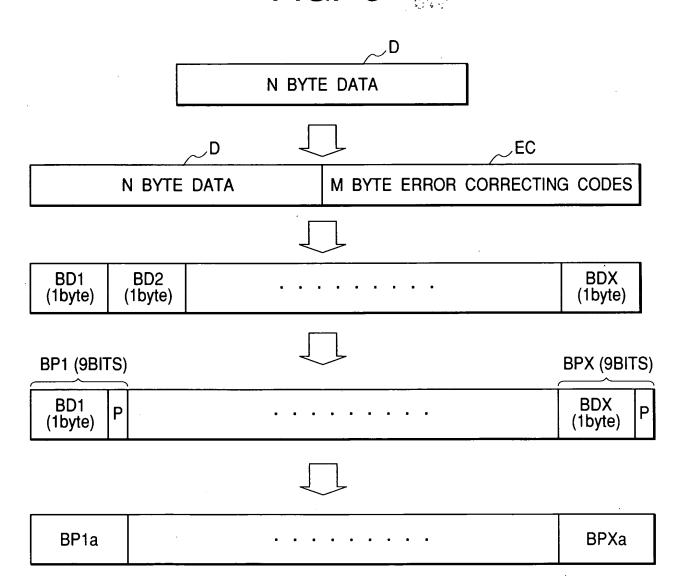
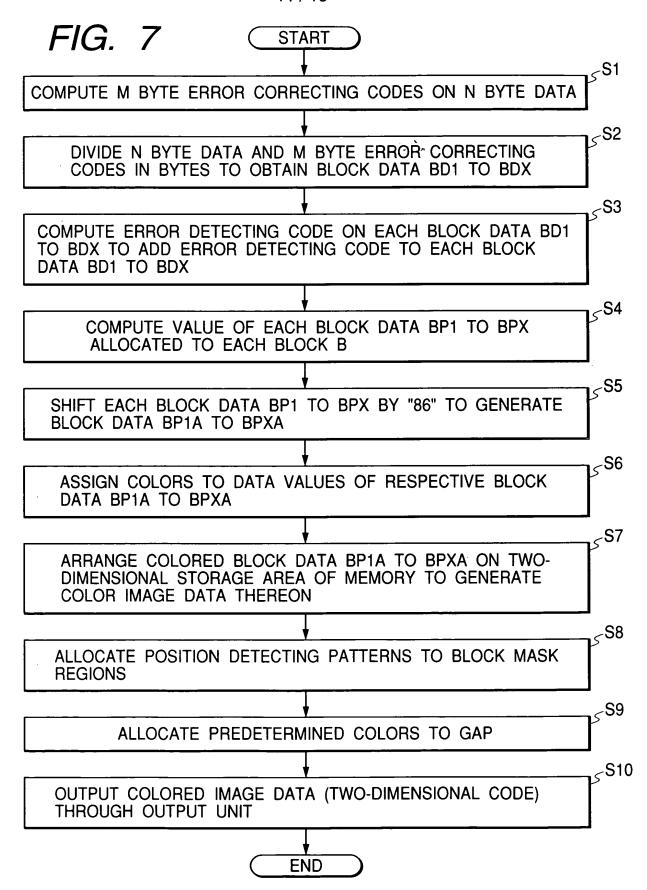
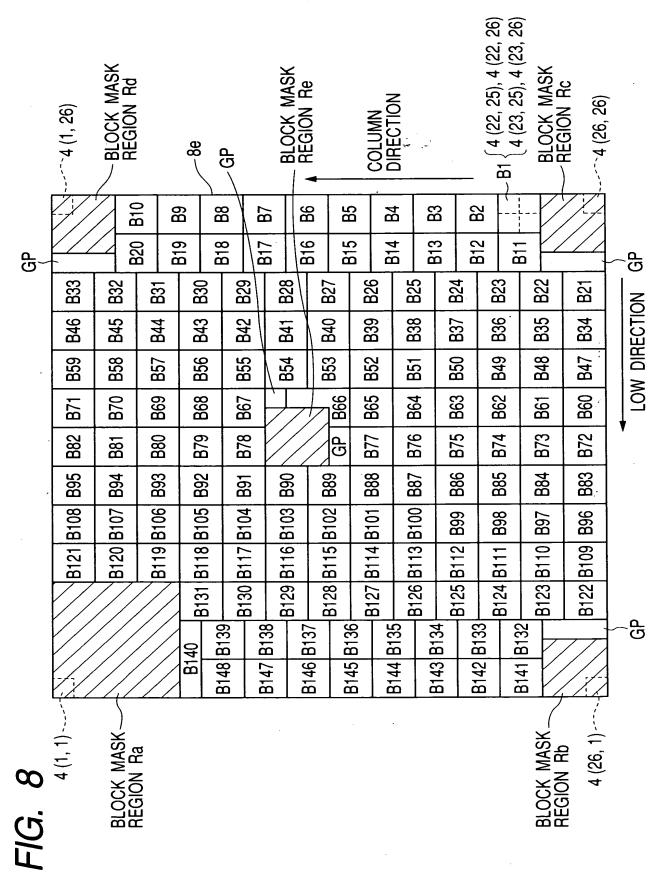
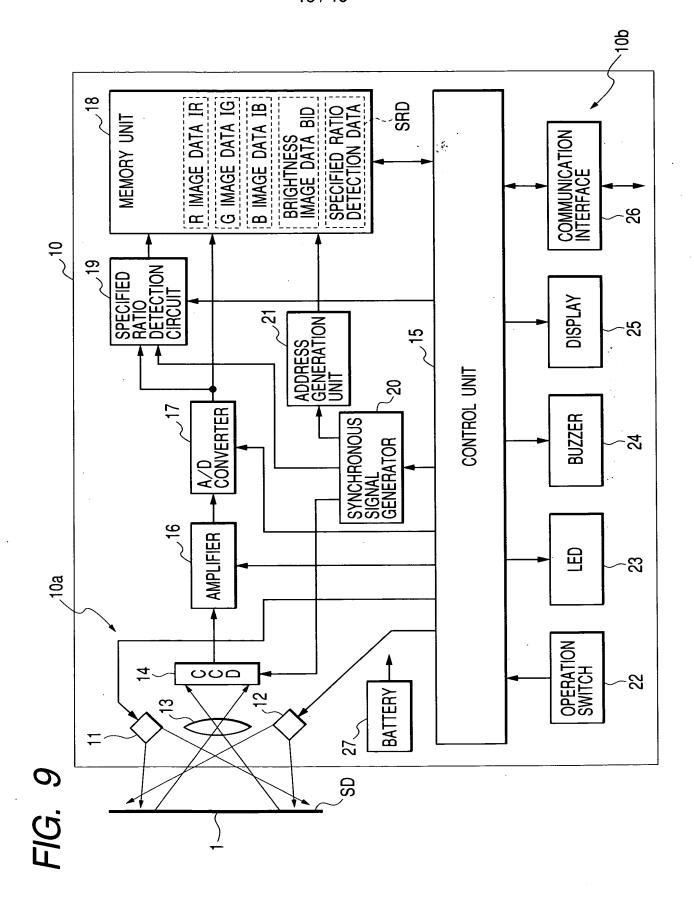


FIG. 6









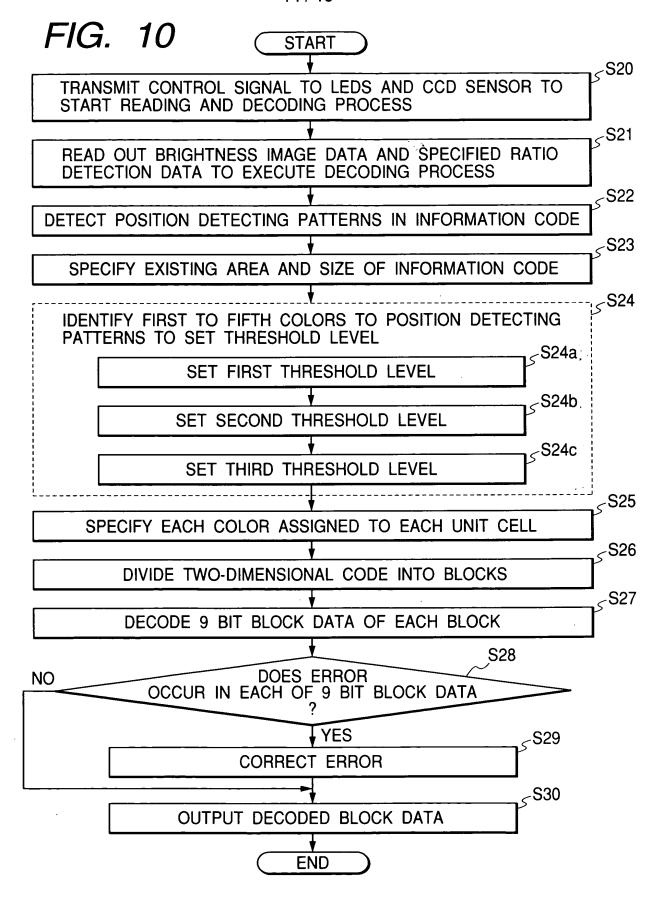
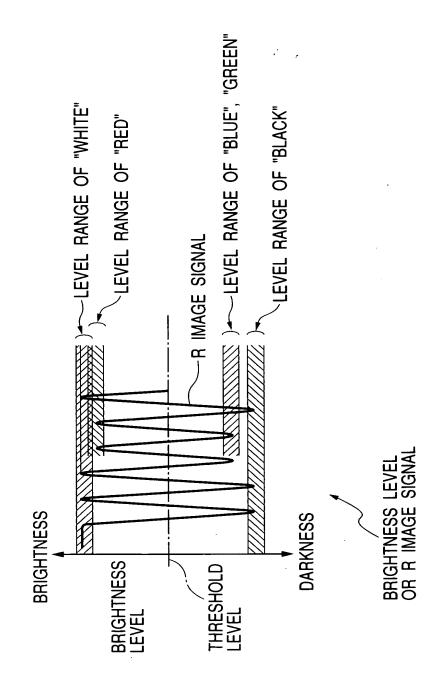
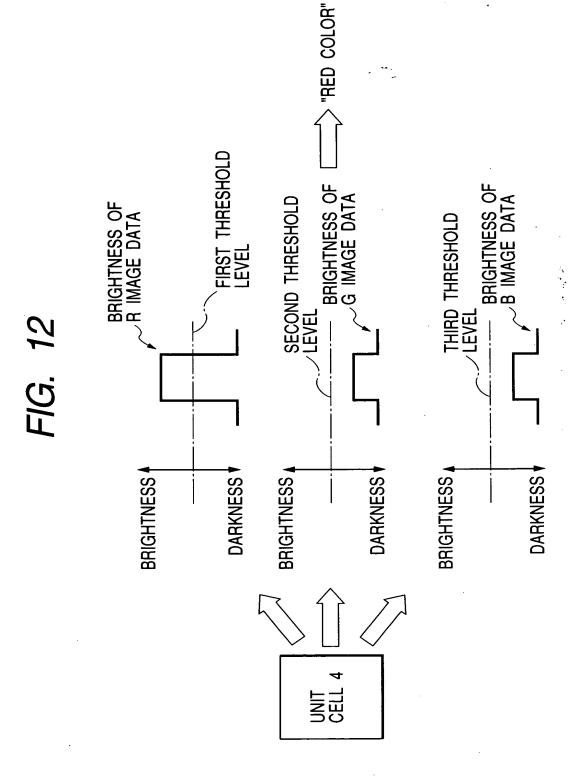


FIG. 11





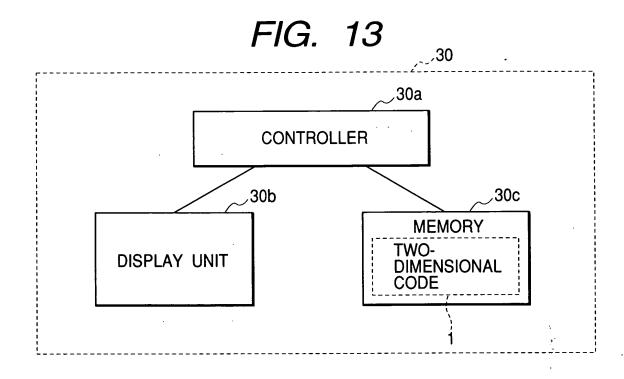


FIG. 14 **START** S40 DETERMINE NUMBER OF DIVISION OF INFORMATION CODE S41 DEVICE DATA ON TWO-DIMENSIONAL CODE INTO FOUR PIECES OF DATA S42 CONVERT FOUR PIECES OF DATA INTO FOUR TWO-DIMENSIONAL CODE ELEMENTS < S43 READ OUT TWO-DIMENSIONAL CODE ELEMENTS TO DISPLAY THEM THROUGH DISPLAY UNIT IN DISPLAY ORDER **END**

DISPLAY ORDER **IX3** IK2

FIG. 15